Declassified in Part - Sanitized Copy Approved for Release 2011/12/28: CIA-RDP78-03300A001600010023-7 25X1 P-1010 CONFIDENTIAL 20 March 1956 MEMORANIUM FOR: THE RECORD 25X1 SUBJECT: Monitoring of contract 25X1 Time and Place of Meeting: 12 and 13 March 56; 25X1 25X1 2. Attendance:

25X1

## 3. Discussion:

- The meeting on the 12th consisted of discussions concerning the progress on the C Units, D Units, and with various and assorted messages delivered.
- b. The overall progress on the C Unit is satisfactory and is maintaining the scheduled time. Some minor points of difficulty seem to have arisen, one concerning the optics. It appears that it will be necessary, or at least desirable, to use round circular optics of 1 inch diameter. (free aperture) This will necessitate a width dimension at the optics of somewhat greater than 12 inch as originally planned. See attached sketch drawn to full scale. The control arrangement has not been settled. However, this will be a small change, if any. As presently invisioned, the necessary components will set very nicely into a container that measures 12 inches inside width. The box will be of .OhO thickness which will mean the outside dimension will be 1.58 inches excluding two slight flares for the optical components. The length dimension will be quite adequate except for controls which will extend somewhat beyond the 6 inches called for in the specification. The heighth dimension of his inches appears to be adequate as an outside dimension.
- c. Four Gould penlight cells were picked up for the purpose of demonstrating their capabilities. See Appendix B and C attached. Two other batteries will be interchangeable with the Gould cells. They are the normal penlight dry cell which will give an expected operating life of 30 minutes and the Mallory mercury cell (RML2M) which will give an operating life of two hours. The battery case will take the batteries interchangeably. It is believed that the equipments should be delivered with the Gould batteries.

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d. The D Unit contract was and a receipt was received and delive contracts must be signed by		25X1 25X1 25X1 25X1
e. Progress on the B contra phase should be completed by 30 April Phase two is progressing ahead of sch writing staff which has not yet made handbook into final form.	edule except for the technical	
f. On Tuesday, 13 March, equipment for which he solicited a provere some \$63,000. The unit was to if from the C Unit as a transmitter, the	ncorporate the optical system amplifier from the C Unit	25X1
off-mike operation plus an AC power so pointed out that their initial to be somewhat high. The result being	upply.  l price estimate was believed	25 <b>X</b> 1 25 <b>X</b> 1
months, came down from the parameter months which still seemed a bit high.  to the possibility of their furnishing this device with our obtaining the ele	roposed 3h man months to 19 man  was then queried as g the optical components for	25X1 25X1
another source. No final answer was a to write letter-type proposals for each complete job, not finalized but oral, No estimates have yet been given on the timese proposals should be available by mailed shortly thereafter.	given but was requested ch. estimates on the are between \$35,000. and \$40,000. he optical head exclusively.	25X1 25X1
d. Conclusions: esti of \$35,000. to \$40,000. appears to be job to be done. The urgency requested overtime premium pay for their employed proposal being high. It is believed to required they are still somewhat high,	d in the proposal necessitated ees which would account for the that in view of the premium pay	25X1
Distribution: Orig PlolB 1 - PlolC 1 - RTW 1 - Chrono		25X1
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